



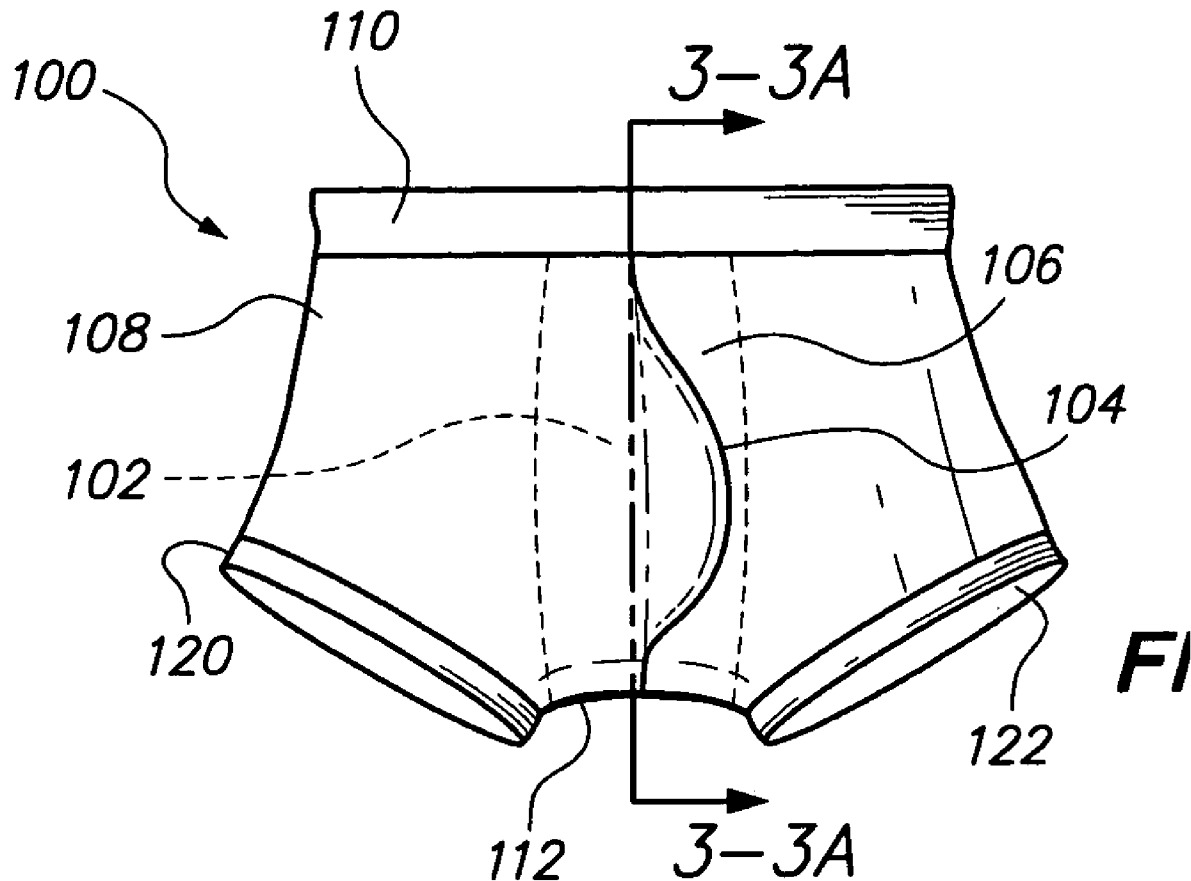
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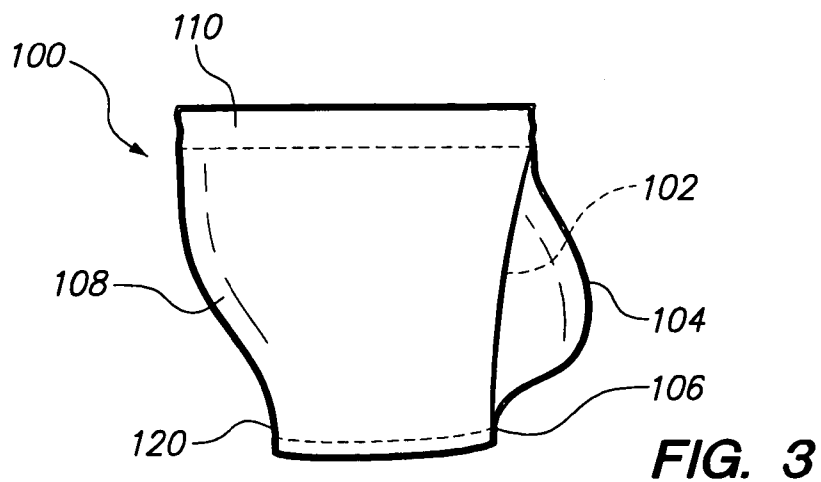
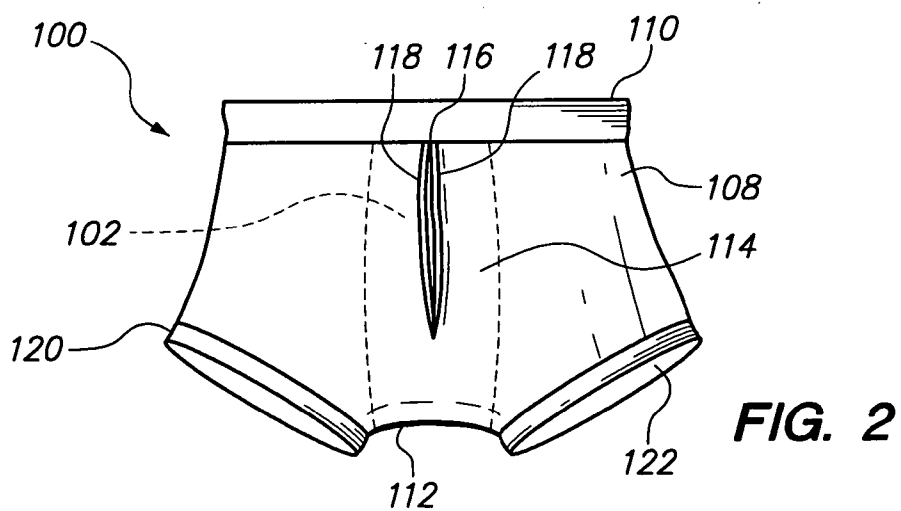
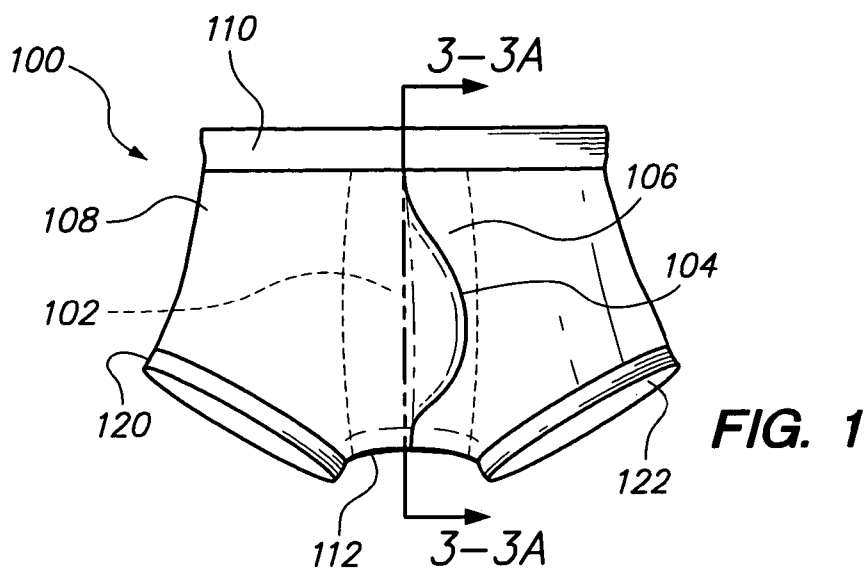
(19) **United States**(12) **Patent Application Publication**
Shlush(10) **Pub. No.: US 2009/0106874 A1**(43) **Pub. Date: Apr. 30, 2009**(54) **UNDERWEAR HAVING INTERNAL POCKET
AND POUCH**(52) **U.S. Cl. 2/78.1; 2/403; 2/405**(76) **Inventor: Jacob Shlush, Beverly Hills, CA
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A41B 9/02 (2006.01)(57) **ABSTRACT**

A pair of underwear for use by a male includes a fabric fashioned to form a boxer-brief type undergarment, the fabric having a bilateral symmetry and including a front panel. A rear panel is formed within the fabric and positioned immediately behind the front panel to form an internal pocket. A slit-shaped portal is formed within the rear panel for providing access to the internal pocket for depositing a scrotum and genitalia of the male. Finally, an external pouch extending outward from the front panel is provided as a depository for the genitalia of the male. The boxer-brief type undergarment minimizes perspiration and irritation, absorbs accidental leakage of fluid body waste, and eliminates exposure to the fluid body waste and stains on the body of the male. A thin layer of absorbent material can be included to minimize the effects of accidental leakage.





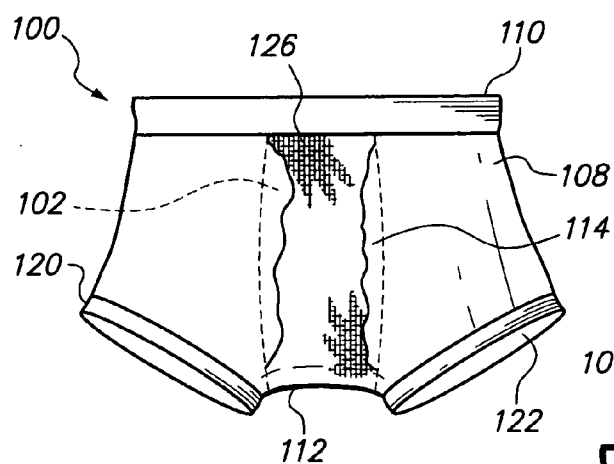


FIG. 2A

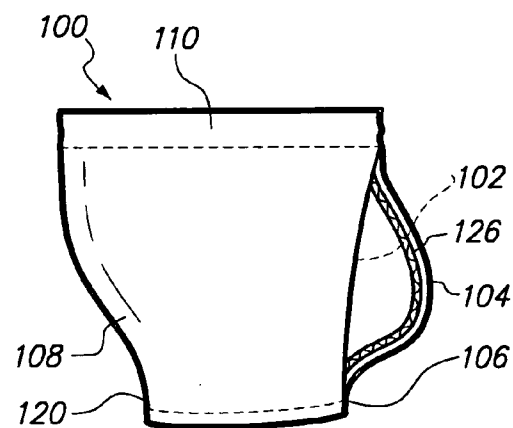


FIG. 3A

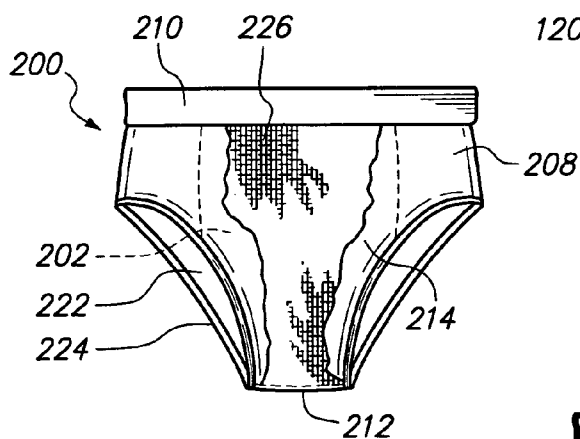


FIG. 5A

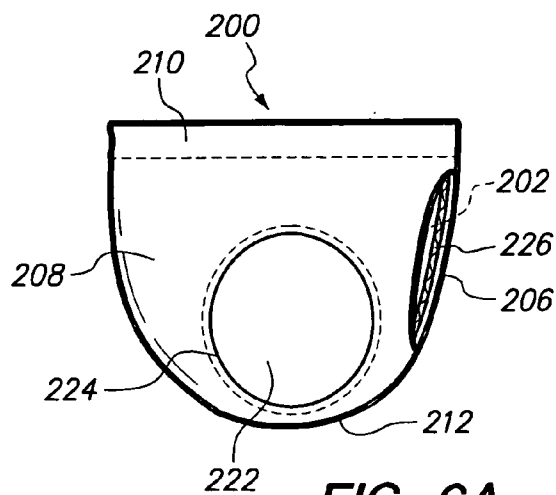
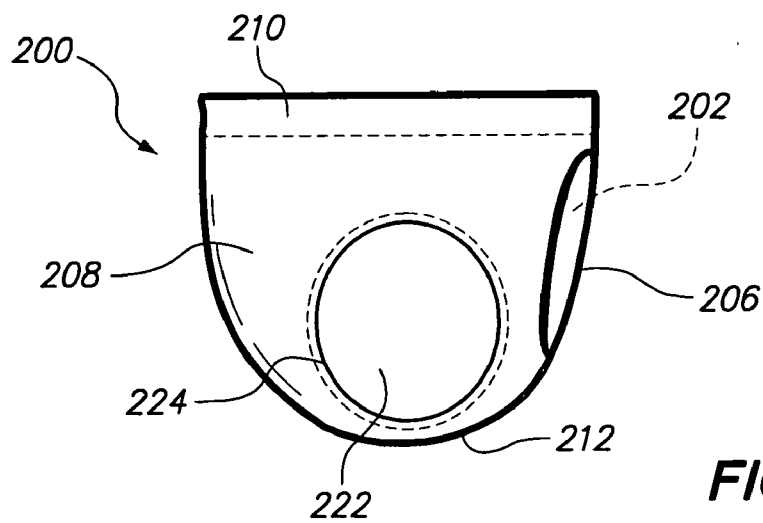
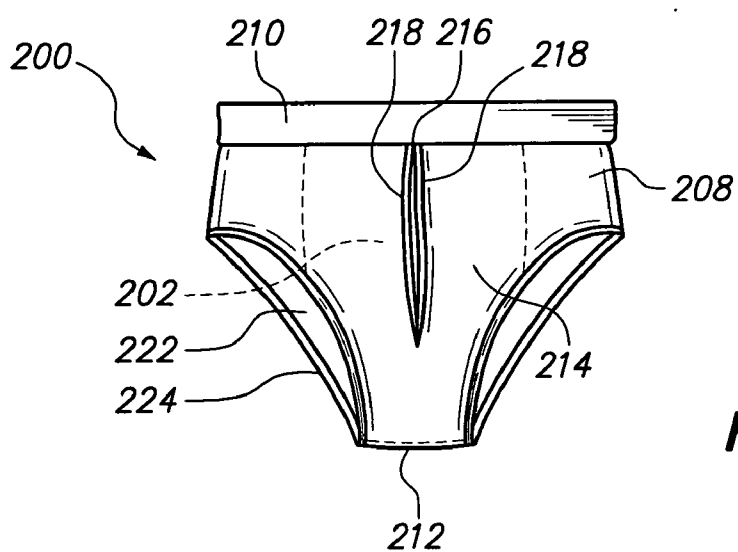
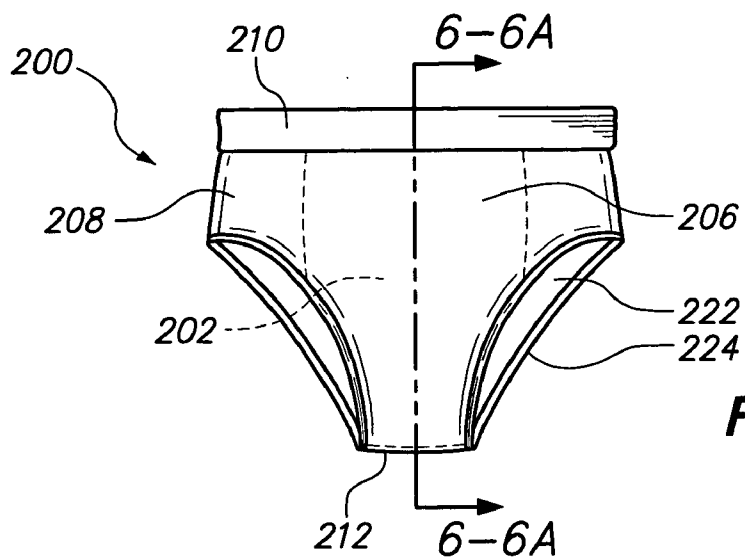


FIG. 6A



UNDERWEAR HAVING INTERNAL POCKET AND POUCH

BACKGROUND OF THE INVENTION

[0001] 1. Technical Field

[0002] The present invention relates to an article of clothing. More specifically, the present invention relates to methods and apparatus for boxer-brief type underwear for use by men and boys, the underwear having an internal pocket and an external pouch for capturing and separating the male scrotum and genitalia from the body to provide adequate space and comfort and to minimize perspiration, leakage and irritation thus improving personal hygiene.

[0003] 2. Background Art

[0004] Underwear for men and boys has been an article of clothing typically worn for many years. The underwear is normally available in two distinct and conventional styles including the boxer-style and the brief-style. The boxer-style underwear is typically a rectangular box-shaped garment with an elastic waste band and material that extends downward from the waste band to cover each leg to approximately the mid-thigh region. The boxer-style underwear is typically a loose fitting garment comprised of cotton material and may or may not include a separation in the material located in the front of the underwear for facilitating discharge of fluid body waste.

[0005] The brief-style underwear is a snugger, tighter fitting garment typically designed to be close fitting with the intent of tightly securing the male scrotum and genitalia in position next to the body within the brief-type underwear. Consequently, the brief-type underwear is typically worn by men and boys who are more active, such as, for example, those who participate in athletics which involve running, jumping and the like. The brief-type underwear is typically fabricated from cotton or other material having an elastic waistband but unlike the boxer-style underwear does not cover much or any portion of the leg. The brief-type underwear typically terminates at the point where the leg interfaces with the lower abdominal region. The leg openings formed in the brief-type underwear are typically positioned high on the leg close to the scrotum area and usually incorporate an elastic material to facilitate the close fitting design. Furthermore, the brief-type underwear may or may not include a separation in the material located in the front of the underwear for facilitating discharge of fluid body waste.

[0006] Notwithstanding the type of underwear known in the prior art including the boxer-type and the brief-type underwear or a hybrid combination thereof, once the underwear is donned, the scrotum and genitalia of the man or boy is pressed against the body. This situation contributes to perspiration in the scrotum area caused by normal body temperature and consequential irritation and potential heat rashes. Many males suffer with the discomfort of leakage from the genitalia. Any leakage resulting from the accidental discharge of fluid body waste is often trapped in the fabric of conventional underwear and may not completely dry because of limited air circulation. Consequently, the leakage stained underwear remains next to the skin of the body. Additionally, the leakage stain in the underwear garment can also stain the outer garment, such as for example, mens pants and shorts. It is clear that this is not an acceptable hygienic situation. This situation is both embarrassing and costly and sometimes the stains cannot be removed from the clothing.

[0007] Thus, there is a need in the art for an article of clothing comprising boxer-brief type underwear for men and boys having an internal pocket and an external pouch formed inside of the front of the garment for capturing and separating the male scrotum and genitalia from the male body to provide adequate space and comfort, to minimize perspiration and irritation in the scrotum area, and to eliminate the stains and exposure of the body to the fluid body waste resulting from the accidental leakage onto the underwear that is positioned next to the body, thus improving overall personal hygiene.

DISCLOSURE OF THE INVENTION

[0008] Briefly, and in general terms, the present invention provides a new and improved article of clothing comprising boxer-brief type underwear having an internal pocket and an external pouch for use by men and boys. The internal pocket and the external pouch of the boxer-brief type underwear are formed inside of the front panel of the boxer-brief type underwear for capturing and separating the male scrotum and genitalia from the male body. This clothing article design incorporating the internal pocket and the external pouch functions to provide adequate space and comfort, to minimize perspiration and irritation in the scrotum area, to absorb accidental leakage of fluid body waste, and to eliminate stains and exposure of the body to the fluid body waste resulting from the accidental leakage within the inventive underwear. Thus, the personal hygiene of the person wearing the inventive boxer-brief type underwear is improved.

[0009] In a preferred embodiment, the boxer-brief type underwear having an internal pocket and an external pouch comprises a fabric, typically cotton, fashioned to form an undergarment for use by males including both men and boys. The boxer-brief type underwear is designed to fit the pelvic region of the male and consequently exhibits a bilateral symmetry about a vertical axis passing through the centerline of the boxer-brief type underwear.

[0010] When viewed from the front, the boxer-brief type underwear includes a front panel of fabric. Sewn immediately behind and attached to the front panel of fabric is a rear panel of fabric. The space created between the front panel and rear panel of fabric forms an internal pocket. When the boxer-brief type underwear is donned by a male, the internal pocket is positioned over the lower abdominal region of the body. The rear panel of fabric located at the rear of the internal pocket includes a vertical slit-shaped portal. The slit-shaped portal serves to provide access to the internal pocket designed in the boxer-brief type underwear for the deposit of the scrotum and genitalia of the male. An inner surface of the internal pocket may include a thin layer of absorbent material such as cotton to minimize the effects of accidental leakage.

[0011] Extending outward from the front panel of the boxer-brief type underwear is an external pouch. The external pouch is an extension of the internal pocket and is also accessible through the vertical slit-shaped portal formed in the rear panel of the fabric. The external pouch functions to provide a depository for the genitalia of the male when additional space is required. The boxer-brief type underwear further includes a pair of legs formed in the fabric with corresponding openings to accommodate the legs of a male, and an elastic waste band.

[0012] The present invention is generally directed to a pair of underwear for use by a male which includes a fabric fashioned to form a boxer-brief type undergarment, the fabric having a bilateral symmetry and including a front panel. A rear panel is formed within the fabric and positioned imme-

diately behind the front panel to form an internal pocket. A slit-shaped portal is formed within the rear panel for providing access to the internal pocket for depositing a scrotum and genitalia of the male. Finally, an external pouch extending from the front panel is provided as a depository for the genitalia of the male. The boxer-brief type undergarment minimizes perspiration and irritation, absorbs accidental leakage of fluid body waste, and eliminates exposure to the fluid body waste and stains on the body of the male.

[0013] In an alternative embodiment of the present invention, a pair of underwear for use by a male includes a fabric fashioned to form a brief-type undergarment. Like the preferred embodiment, the fabric of this brief-type undergarment exhibits a bilateral symmetry and includes a front panel. A pair of leg openings are formed in the fabric to accommodate the legs of the male. A rear panel is formed within the fabric and is positioned immediately behind the front panel to form an internal pocket. Finally, a slit-shaped portal is formed within the rear panel for providing access to the internal pocket and for depositing a scrotum and genitalia of the male into the internal pocket to minimize perspiration and irritation, absorb accidental leakage of fluid body waste, and eliminate exposure to the fluid body waste and stains on the body of the male.

[0014] These and other objects and advantages of the present invention will become apparent from the following more detailed description, taken in conjunction with the accompanying drawings which illustrate the invention, by way of example.

BRIEF DESCRIPTION OF THE DRAWINGS

[0015] FIG. 1 is a front elevation view of an article of clothing comprising underwear having an internal pocket and an external pouch of the present invention illustrating a boxer-brief type underwear having an elastic waistband and a pouch protruding outward from an internal pocket formed within the underwear for providing additional space for placement of the male scrotum and genitalia.

[0016] FIG. 2 is an interior view of the front of the boxer-brief type underwear having an internal pocket and external pouch of FIG. 1 of the present invention showing a slit-shaped opening to the internal pocket and external pouch formed in the fabric.

[0017] FIG. 3 is a cross-sectional view of the boxer-brief type underwear having an internal pocket and external pouch of the present invention taken along the line 3-3 of FIG. 1 and showing the internal pocket and external pouch within the construction of the underwear for providing additional space for placement of the male scrotum and genitalia.

[0018] FIG. 4 is a front elevation view of an article of clothing comprising underwear having an internal pocket of an alternative embodiment of the present invention illustrating a brief-type underwear having an elastic waistband and a flat front panel of the internal pocket formed within the underwear for providing space for placement of the male scrotum and genitalia.

[0019] FIG. 5 is an interior view of the front of the brief-type underwear having an internal pocket of the alternative embodiment of the present invention of FIG. 4 showing a slit-shaped opening to the internal pocket formed in the fabric.

[0020] FIG. 6 is a cross-sectional view of the brief-type underwear having an internal pocket of the alternative embodiment of the present invention taken along the line 6-6

of FIG. 4 and showing the internal pocket within the construction of the underwear for providing space for placement of the male scrotum and genitalia.

DETAILED DESCRIPTION OF THE INVENTION

[0021] The present invention relates to an article of clothing comprising boxer-brief type underwear **100** having an internal pocket **102** and an external pouch **104** for use by men and boys as shown in FIGS. 1-3. The internal pocket **102** and the external pouch **104** of the boxer-brief type underwear **100** are formed inside of a front panel **106** of the boxer-brief type underwear **100** for capturing and separating the male scrotum and genitalia (not shown) from the male body. This clothing article design incorporating the internal pocket **102** and the external pouch **104** functions to provide adequate space and comfort, to minimize perspiration and irritation in the scrotum area, to absorb accidental leakage of fluid body waste, and to eliminate stains on the body and exposure of the body to the fluid body waste resulting from the accidental leakage within the inventive underwear **100**. Thus, the personal hygiene of the person wearing the inventive boxer-brief type underwear **100** is improved.

[0022] In a preferred embodiment, the boxer-brief type underwear **100** including the internal pocket **102** and external pouch **104** is fashioned from a fabric **108** such as, for example, cotton. In the preferred embodiment, fine 100% cotton jersey has been selected as the fabric **108** but it should be understood that any suitable fabric is acceptable. The fine 100% cotton jersey has been selected since it is smooth to the body and very comfortable to wear against the skin. The boxer-brief type underwear **100** is fashioned to fit the pelvic region of the male who wears the inventive undergarment. Thus, the fashioned fabric **108** forms an undergarment for use by a male, including both men and boys. The boxer-brief type underwear **100** exhibits a bilateral symmetry as is clearly shown in FIGS. 1 and 2. As it relates to the present invention, bilateral symmetry is intended to mean that the two halves of the boxer-brief type underwear **100** located on opposite sides of an imaginary vertical centerline axis (not shown) passing through the boxer-brief type underwear **100** correspond in size, shape and position.

[0023] When viewed from the front as is illustrated in FIG. 1, the front panel **106** is visible in the boxer-brief type underwear **100**. The front panel **106** is comprised of the fabric **108** and is located between an elastic waste band **110** and a crotch area **112**. In general, the front panel **106** of the boxer-brief type underwear **100** is one of the components utilized in the present invention for forming the internal pocket **102** and the external pouch **104** which are each utilized for capturing and separating the male scrotum and genitalia (not shown) from the male body. This construction will now be described in more detail.

[0024] Positioned immediately behind and attached as by stitching to the front panel **106** of fabric **108** is a rear panel **114** as is clearly shown in FIG. 2. The rear panel **114** is also comprised of the fabric **108** and is also located between the elastic waste band **110** and the crotch area **112**. When comparing the view shown in FIG. 1 with the interior view of the front side of the boxer-brief type underwear **100** shown in FIG. 2, it is apparent that the rear panel **114** is essentially congruent with the front panel **106**. Because the rear panel **114** is physically attached as by stitching to the front panel **106**, a space is created there between. The space created between the front panel **106** and the rear panel **114** of the

fabric **108** forms the internal pocket **102** as shown in FIG. 3. When the boxer-brief type underwear **100** is donned by a male, the internal pocket **102** is essentially positioned over the lower abdominal region of the body.

[0025] Access to the internal pocket **102** of the boxer-brief type underwear **100** is provided through the rear panel **114** as is shown in FIG. 2. The rear panel **114** of fabric **108** located at the backside of the internal pocket **102** includes a vertical slit-shaped portal **116**. The slit-shaped portal **116** serves to provide access to the internal pocket **102** designed in the boxer-brief type underwear **100** for the deposit of the scrotum and genitalia (not shown) of the male. The portal **116** being slit-shaped includes opposing folds **118** of fabric **108** which can be separated by hand to provide ready access to the internal pocket **102**. An inner surface of the internal pocket **102** can include a thin layer of absorbent material (not shown) such as cotton to minimize the effects of accidental leakage. Once the scrotum and genitalia are inserted through the slit-shaped portal **116** and positioned within the internal pocket **102**, they are separated from the remainder of the body of the male.

[0026] Extending outward from the front panel **106** of the boxer-brief type underwear **100** is the external pouch **104** as is clearly shown in FIG. 3. The external pouch **104** is also comprised of the fabric **108** and is attached to the front panel **106**. The external pouch **104** provides an additional volume of space and can be viewed as an extension of the internal pocket **102**. Furthermore, the external pouch **104** is accessible through the vertical slit-shaped portal **116** formed in the rear panel **114** of the fabric **108** of the internal pocket **102** as shown in FIG. 2. Thus, passing through the slit-shaped portal **116** leads into the internal pocket **102**, and the external pouch **104** is positioned just beyond the internal pocket **102**. From a practical point of view, the external pouch **104** functions to provide a depository for the genitalia of the male when additional space is necessary.

[0027] The boxer-brief type underwear **100** further includes a pair of legs **120** formed in the fabric **108**. The pair of legs **120** extend from the crotch area **112** for a short distance as is shown in FIGS. 1-3. Additionally, each leg of the pair of legs **120** includes a corresponding leg opening **122** to accommodate the leg extremities of the male. It is noted that the boxer-brief type underwear **100** includes characteristics from both the boxer style and the brief style types of underwear. In particular, the inventive undergarment of the preferred embodiment exhibits the characteristics of a boxer style underwear by incorporating the pair of legs **120** and further combines the characteristic a snugger tighter fit of the brief style type of underwear.

[0028] Thus, the boxer-brief type underwear **100** of the present invention is generally directed to a pair of underwear for use by a male which includes the fabric **108** fashioned to form the boxer-brief type undergarment, the fabric **108** having bilateral symmetry and including the front panel **106**. The rear panel **114** is formed within the fabric **108** and positioned immediately behind the front panel **106** to form the internal pocket **102**. The slit-shaped portal **116** is formed within the rear panel **114** for providing access to the internal pocket **102** for depositing the scrotum and genitalia of the male. Finally, the external pouch **104** extending from the front panel **106** is provided as a depository for the genitalia of the male when additional space is necessary. The boxer-brief type undergarment minimizes perspiration and irritation, absorbs acciden-

tal leakage of fluid body waste, and eliminates exposure to the fluid body waste and stains on the body of the male.

[0029] An alternative embodiment of the present invention will now be disclosed and is directed to a brief-type underwear identified by the identification number **200** as illustrated in FIGS. 4-6 herein. Each component of structure appearing in the alternative embodiment **200** that is duplicate to a component of structure appearing in the preferred embodiment **100** is identified by the corresponding number of the two-hundred series.

[0030] The brief-type underwear **200** of the alternative embodiment of the present invention is illustrated in FIGS. 4-6. The alternative embodiment of the present invention includes an internal pocket **202** for use by men and boys. An external pouch is not included in the brief-type underwear **200**. The internal pocket **202** of the brief-type underwear **200** is formed inside of a front panel **206** of the brief-type underwear **200** for capturing and separating the male scrotum and genitalia (not shown) from the male body. This clothing article design incorporating the internal pocket **202** functions to provide adequate space and comfort, to minimize perspiration and irritation in the scrotum area, to absorb accidental leakage of fluid body waste, and to eliminate stains on the body and exposure of the body to the fluid body waste resulting from the accidental leakage within the inventive underwear **200**. Thus, the personal hygiene of the person wearing the inventive brief-type underwear **200** is improved.

[0031] In the alternative embodiment, the brief-type underwear **200** including the internal pocket **202** is fashioned from a fabric **208** such as, for example, cotton. A fine 100% cotton jersey has been selected as the fabric **208** but it should be understood that any suitable fabric is acceptable. The fine 100% cotton jersey has been selected since it is smooth to the body and very comfortable to wear against the skin. The brief-type underwear **200** is fashioned to fit the pelvic region of the male who wears the inventive undergarment. Thus, the fashioned fabric **208** forms an undergarment for use by a male, including both men and boys. The brief-type underwear **200** exhibits a bilateral symmetry as is clearly shown in FIGS. 4 and 5. As it relates to the present invention, bilateral symmetry is intended to mean that the two halves of the brief-type underwear **200** located on opposite sides of an imaginary vertical centerline axis (not shown) passing through the brief-type underwear **200** correspond in size, shape and position.

[0032] When viewed from the front as is illustrated in FIG. 4, the front panel **206** is visible in the brief-type underwear **200**. The front panel **206** is comprised of the fabric **208** and is located between an elastic waste band **210** and a crotch area **212**. In general, the front panel **206** of the brief-type underwear **200** is one of the components utilized in the present invention for forming the internal pocket **202** which is utilized for capturing and separating the male scrotum and genitalia (not shown) from the male body. This construction will now be described in more detail.

[0033] Positioned immediately behind and attached as by stitching to the front panel **206** of fabric **208** is a rear panel **214** as is clearly shown in FIG. 5. The rear panel **214** is also comprised of the fabric **208** and is also located between the elastic waste band **210** and the crotch area **212**. When comparing the view shown in FIG. 4 with the interior view of the front side of the brief-type underwear **200** shown in FIG. 5, it is apparent that the rear panel **214** is essentially congruent with the front panel **206**. Because the rear panel **214** is physically attached as by stitching to the front panel **206**, a space is

created there between. The space created between the front panel **206** and the rear panel **214** of the fabric **208** forms the internal pocket **202** as shown in FIG. 6. When the brief-type underwear **200** is donned by a male, the internal pocket **202** is essentially positioned over the lower abdominal region of the body.

[0034] Access to the internal pocket **202** of the brief-type underwear **200** is provided through the rear panel **214** as is shown in FIG. 5. The rear panel **214** of fabric **208** located at the backside of the internal pocket **202** includes a vertical slit-shaped portal **216**. The slit-shaped portal **216** serves to provide access to the internal pocket **202** designed in the brief-type underwear **200** for the deposit of the scrotum and genitalia (not shown) of the male. The portal **216** being slit-shaped includes opposing folds **218** of fabric **208** which can be separated by hand to provide ready access to the internal pocket **202**. An inner surface of the internal pocket **202** can include a thin layer of absorbent material (not shown) such as cotton to minimize the effects of accidental leakage. Once the scrotum and genitalia are inserted through the slit-shaped portal **216** and positioned within the internal pocket **202**, they are separated from the remainder of the body of the male.

[0035] The brief-type underwear **200** further includes a pair of leg openings **222** formed in the fabric **208**. The pair of leg openings **222** are symmetrically located on each side of the front panel **206** and extend from just below the elastic waste band **210** to the crotch area **212** as is shown in FIGS. 4-5. Each leg opening **222** is designed to accommodate a corresponding leg extremity of the male. Furthermore, the fabric **208** which forms each of the leg openings **222** can include an elastic band **224** sewn therein to enable the brief-type underwear **200** to more closely adhere to the body of the male. In particular, the inventive undergarment of the alternative embodiment exhibits the characteristics of a snugger tighter fit of the brief style type of underwear.

[0036] Thus, the brief-type underwear **200** of the alternative embodiment of the present invention is generally directed to a pair of underwear for use by a male which includes the fabric **208** fashioned to form a brief type undergarment for a male where the fabric **208** exhibits a bilateral symmetry and includes a front panel **206**. A pair of leg openings **222** are formed in the fabric **208** for accommodating the legs of the male. A rear panel **214** formed within the fabric **208** is positioned immediately behind the front panel **206** to form an internal pocket **202**. A slit-shaped portal **216** is formed within the rear panel **214** for providing access to the internal pocket **202** and for depositing a scrotum and genitalia (not shown) of the male into the internal pocket **202** for minimizing perspiration and irritation, and for absorbing accidental leakage of fluid body waste, and for eliminating exposure to the fluid body waste and stains on the body of the male.

[0037] The present invention provides novel advantages over other undergarments for use by males known in the prior art. A main advantage of the boxer-brief type underwear **100** is that (1) the novel design traps and absorbs accidental leakage of fluid body waste, which (2) eliminates exposure of the body of the male to the fluid body waste, and (3) eliminates fluid waste stains on the body of the male to overcome the common problem of leakage suffered by many males, and (4) eliminates the cost of dry cleaning outer garments stained by the accidental leakage, and (5) separates the scrotum and genitalia from the remainder of the body of the male for minimizing perspiration and irritation caused by normal body heat generation, and (6) improves the personal hygiene of the

male wearing the boxer-brief type underwear **100**, and (7) provides a male undergarment fabricated from fine 100% cotton jersey that is very comfortable to wear against the body of the male.

[0038] While the present invention is described herein with reference to illustrative embodiments for particular applications, it should be understood that the invention is not limited thereto. Those having ordinary skill in the art and access to the teachings provided herein will recognize additional modifications, applications and embodiments within the scope thereof and additional fields in which the present invention would be of significant utility. For example, it is within the scope of the present invention to provide a boxer-brief type underwear **100** that includes the internal pocket **102** without the external pouch **104**. Likewise, an embodiment of the brief-type underwear **200** having both the internal pocket **202** and an external pouch is foreseeable.

[0039] It is therefore intended by the appended claims to cover any and all such modifications, applications and embodiments within the scope of the present invention. Accordingly,

What is claimed is:

1. A pair of underwear for use by a male comprising:
 - a fabric fashioned to form an undergarment for a male, said fabric having a bilateral symmetry and including a front panel;
 - a rear panel formed within said fabric and positioned immediately behind said front panel to form an internal pocket; and
 - a slit-shaped portal formed within said rear panel for providing access to said internal pocket and for depositing a scrotum and genitalia of said male into said internal pocket for minimizing perspiration and irritation; and
 - a thin layer of absorbent material positioned within said internal pocket for absorbing accidental leakage of fluid body waste, and for eliminating exposure to the fluid body waste and stains on the body of said male.
2. The pair of underwear of claim 1 wherein said fabric is comprised of cotton.
3. The pair of underwear of claim 1 wherein said fabric further includes an elastic waistband.
4. The pair of underwear of claim 1 wherein said slit-shaped portal comprises a vertical slit.
5. A pair of underwear for use by a male comprising:
 - a fabric fashioned to form a boxer-brief type undergarment for a male, said fabric having a bilateral symmetry and including a front panel;
 - a rear panel formed within said fabric and positioned immediately behind said front panel to form an internal pocket;
 - a slit-shaped portal formed within said rear panel for providing access to said internal pocket for depositing a scrotum and genitalia of said male into said internal pocket; and
 - an external pouch extending outward from said front panel for providing a depository for the genitalia of said male, said boxer-brief type undergarment for minimizing perspiration and irritation, and for absorbing accidental leakage of fluid body waste, and for eliminating exposure to the fluid body waste and stains on the body of said male.
6. The pair of underwear of claim 5 further including a pair of legs formed in said fabric, said legs each having a corresponding leg opening.

7. The pair of underwear of claim 5 wherein said fabric is comprised of cotton.

8. The pair of underwear of claim 5 wherein said fabric further includes an elastic waistband.

9. The pair of underwear of claim 5 wherein said slit-shaped portal comprises a vertical slit.

10. A pair of underwear for use by a male comprising:
a fabric fashioned to form a brief type undergarment for a male, said fabric having a bilateral symmetry and including a front panel;

a pair of leg openings formed in said fabric for accommodating the legs of said male each of said leg openings including an elastic band for providing close adherence to said leas of said male;

a rear panel formed within said fabric and positioned immediately behind said front panel to form an internal pocket; and

a slit-shaped portal formed within said rear panel for providing access to said internal pocket and for depositing a scrotum and genitalia of said male into said internal pocket for minimizing perspiration and irritation, and for absorbing accidental leakage of fluid body waste, and for eliminating exposure to the fluid body waste and stains on the body of said male.

11. The pair of underwear of claim 10 wherein said fabric is comprised of cotton.

12. The pair of underwear of claim 10 wherein said fabric further includes an elastic waistband.

13. The pair of underwear of claim 10 wherein said slit-shaped portal comprises a vertical slit.

* * * * *