



US 20240180263A1

(19) **United States**

(12) **Patent Application Publication**
Jarrett

(10) **Pub. No.: US 2024/0180263 A1**

(43) **Pub. Date: Jun. 6, 2024**

(54) **COMFORT UNDERWEAR**

(52) **U.S. Cl.**

CPC **A41B 9/02** (2013.01)

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(57)

ABSTRACT

(21) Appl. No.: **18/445,444**

(22) Filed: **Aug. 21, 2023**

Related U.S. Application Data

(60) Provisional application No. 63/474,503, filed on Aug. 19, 2022.

Publication Classification

(51) **Int. Cl.**

A41B 9/02

(2006.01)

An added layer of material that is stitched to the front on the inside of the underwear. This creates a section that holds the scrotum. The wearer puts on the underwear one leg at a time, then lift the scrotum into the section. The added layer hereby known as the (Comfort Layer) has an opening that aligns with the opening of the existing design of men underwear which allows the male to pee without having to pull down his underwear. This does not just create comfort but allows the thigh to move smoothly. This design is adaptable to all underwear. The section is wide enough to allow air to pass through and loose enough to prevent friction or restriction.

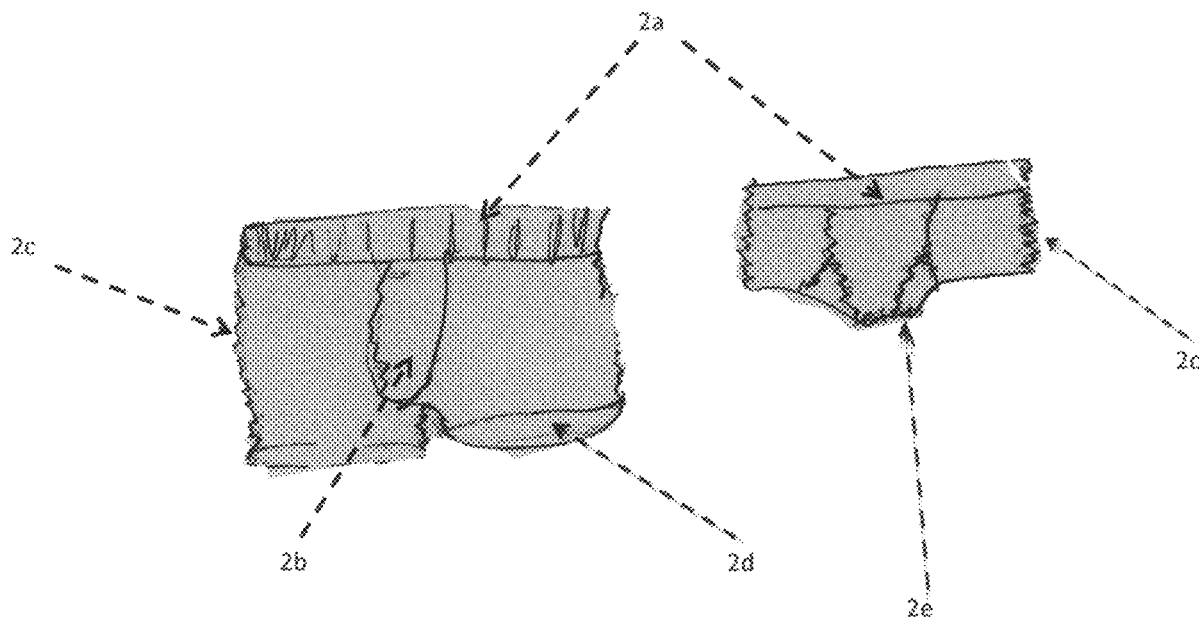


Figure 1.

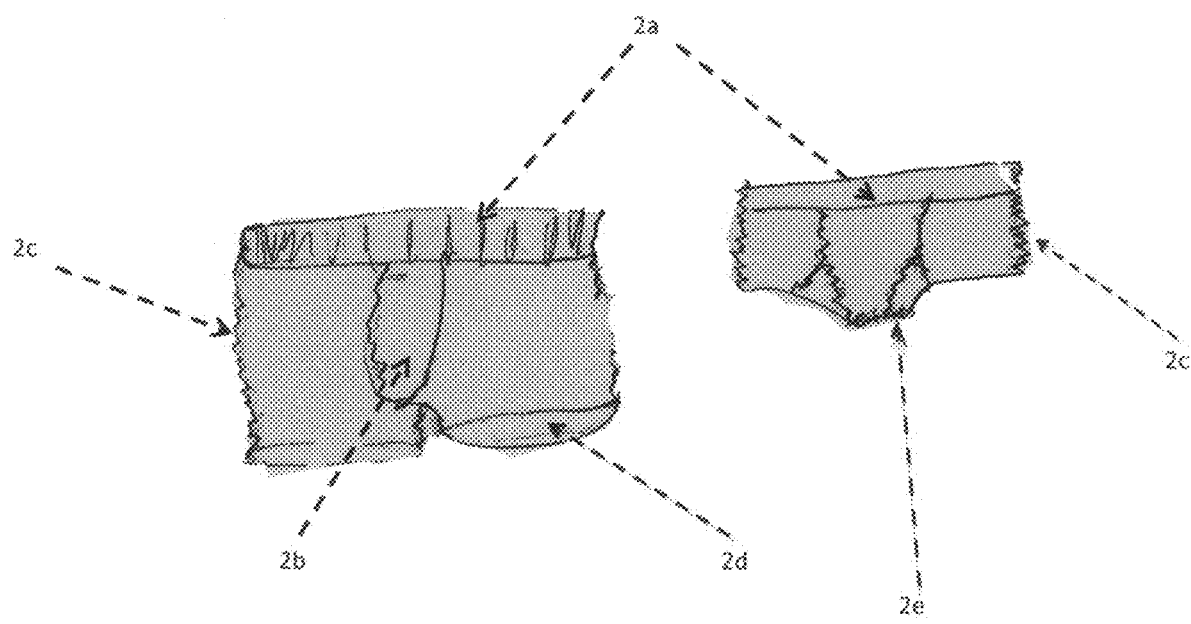


Figure 2.

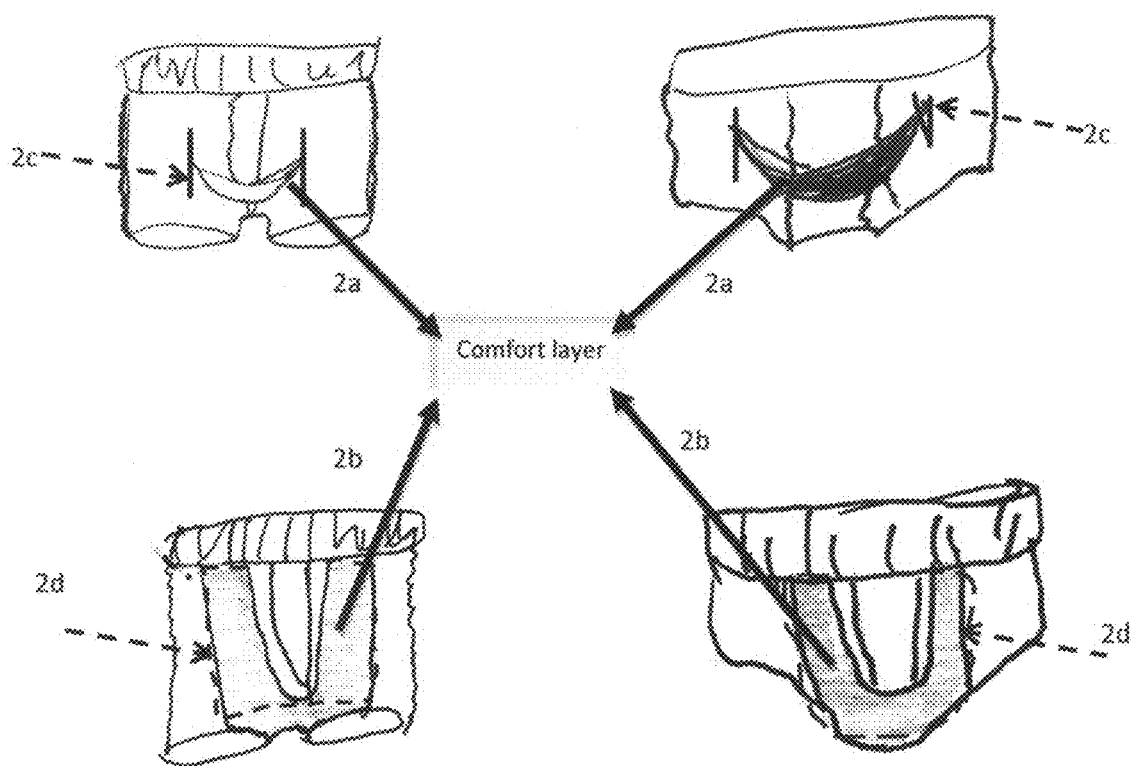


Figure 3.

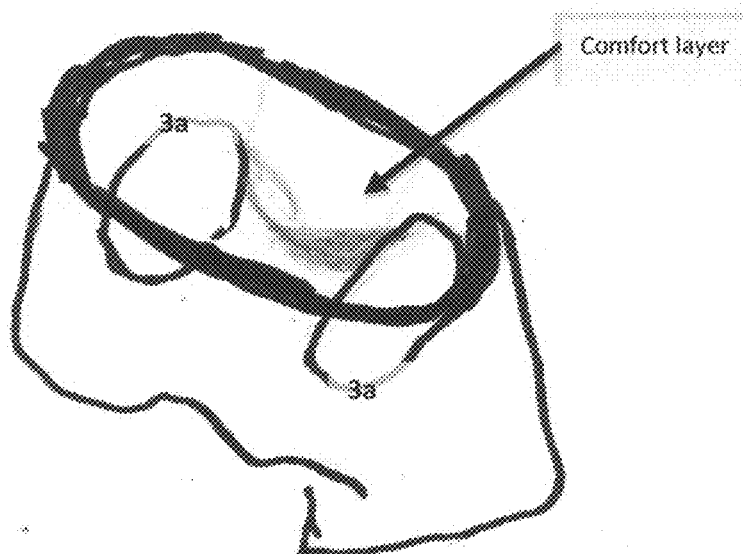


Figure 4.

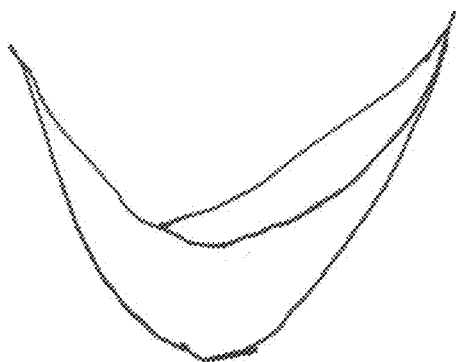


Figure 4a

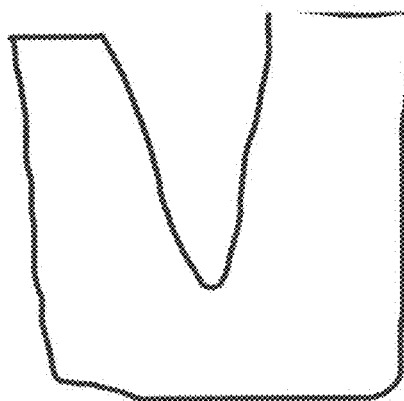


Figure 5

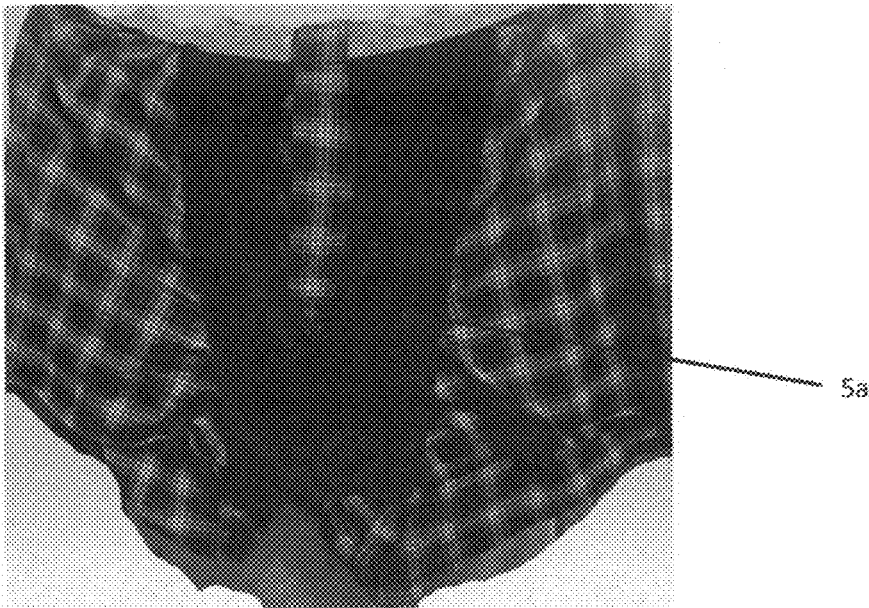
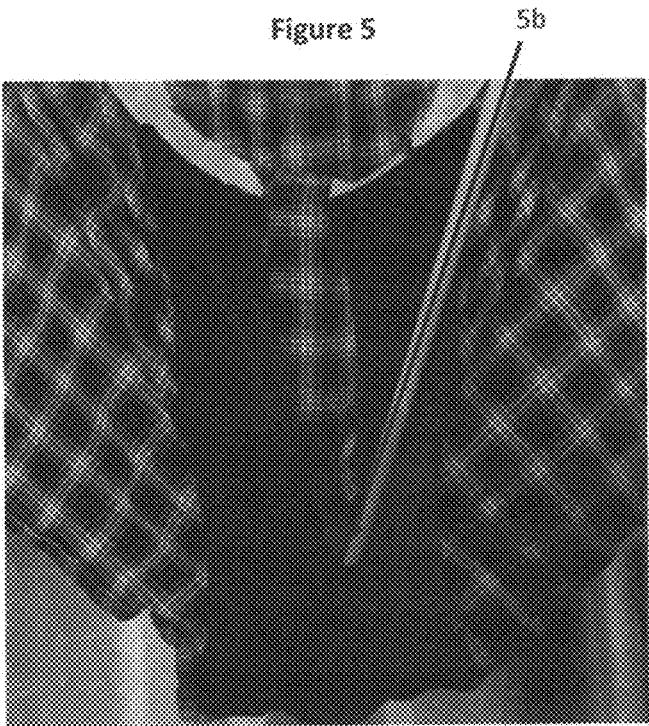


Figure 5



COMFORT UNDERWEAR

[0001] A new style of men's underwear designed with a special section for the genitals keeping the scrotum out of the way of the inner thighs.

BACKGROUND OF THE INVENTION

[0002] Quite often men get their scrotum caught between their inner thighs as they move especially those with larger scrotum. This causes discomfort and sometimes leads to rashes. To alleviate the discomfort, they constantly have to pull the scrotum from their thighs. This new design will still allow the genitals to be free but creates a section that keeps it out of the way of the thighs.

BRIEF SUMMARY OF INVENT

[0003] This design describes an added layer into men's underwear making for a more comfortable and freer feel. It prevents friction caused by the scrotum getting caught between the inner thighs. This design allows men to move about more freely without having to pull at the crotch to readjust their scrotum. It helps to reduce sweat between the thighs.

[0004] BRIEF DESCRIPTION OF SEVERAL VIEWS OF THE DRAWING(S)

[0005] FIG. 1 shows men's underwear turned inside out in 2 styles.

[0006] 1a. represents the waist band of the underwear.

[0007] 1b. represents the existing slits in front of the underwear.

[0008] 1c. represents the stitching at the sides of the underwear.

[0009] 1d. represents the leg opening of the underwear.

[0010] 1e. represents the crotch of the underwear.

[0011] FIG. 2 shows both ends of the comfort layer affixed on the inside of the underwear.

[0012] 2a. the comfort layer attached to the inside of the underwear.

[0013] 2b. the comfort layer attached to the inside of the underwear.

[0014] 2c. the bar stitch that affixed the comfort layer to the underwear.

[0015] 2d. the vertical stitching that affixed the comfort layer inside the front of the underwear.

[0016] FIG. 3 Shows the inside view of an underpants and the comfort layer in the underpants.

[0017] 3a the comfort layer affixed to the front of the underwear where the scrotum rests, keeping it from falling between the thighs.

[0018] 3b Shows the leg opening in the underpants.

[0019] FIGS. 4 and 4a Shows a drawing of the comfort layer.

[0020] FIG. 5 is a picture of an underpants inside out with the comfort layer sown in.

[0021] 5a. Shows the comfort layer affixed to the front of the underpants.

[0022] 5b. Shows the gap between the underpants and the comfort layer where the scrotum rests.

DETAILED DESCRIPTION OF INVENTION

[0023] This invention is made to put males at ease knowing they will no longer have to tog at the crotch in public. As shown in FIG. 2 the layer attached across inside of the underwear creates a section that holds the scrotum. This does not just create comfort but allows the thigh to move smoothly. This design is adaptable to all underwear. The section is wide enough to allow air to pass through and loose enough to prevent friction or restriction.

1. I claim the idea of attaching an additional layer known as comfort layer on the front on the inside of men's underwear.

I claim the comfort layer is washable and allows for circulation while protecting the scrotum.

I claim the layer is adaptable to all style of men's underwear.

I claim the opening in the layer which aligns with opening in front of the underwear allowing with men to urinate without pulling off the underwear.

I claim the stitching vertical stitch of the layer in the front of the inside of the underwear.

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