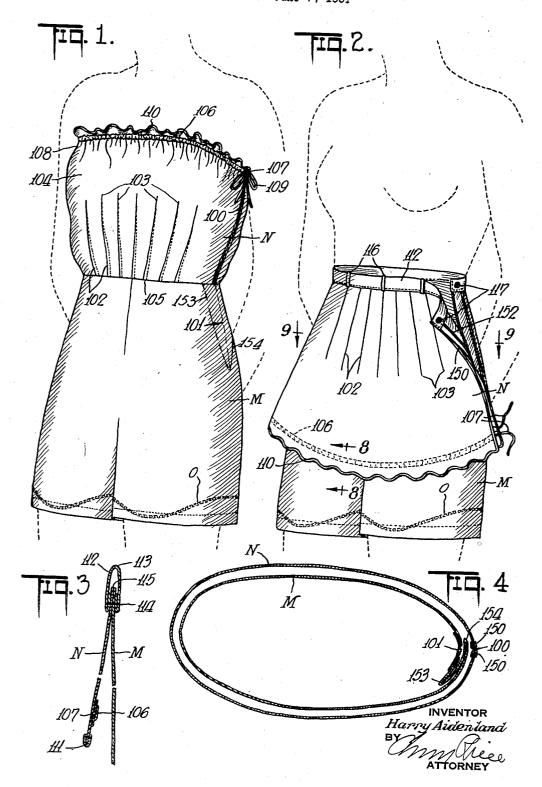
Dec. 21, 1954

COMBINATION BIFURCATED TRUNK GARMENT AND CONVERTIBLE BODICE-SKIRT PORTION Filed June 7, 1951

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COMBINATION BIFURCATED TRUNK GARMENT 5 AND CONVERTIBLE BODICE-SKIRT PORTION

Harry Aidenland, New York, N. Y. Application June 7, 1951, Serial No. 230,329 1 Claim. (Cl. 2-71)

The present invention particularly relates to a combina- 15 tion bifurcated trunk garment and convertible bodice-skirt portion.

With the foregoing and other objects in view, the invention consists of the novel construction, combination and arrangement of parts as hereinafter more specifically described, and illustrated in the accompanying drawings, wherein is shown an embodiment of the invention, but it is to be understood that changes, variations and modifica-tions can be resorted to which fall within the scope of

the claims hereunto appended.

In the drawings wherein like reference characters denote corresponding parts throughout the several views:

Fig. 1 is a front perspective view showing an alternative form of shorts with a body-covering portion or combination bifurcated trunk garment and convertible bodice-skirt portion which may be used in connection with the slacks extension of the present invention.

Fig. 2 is a front perspective view of the alternative form of the shorts garment or bifurcated trunk garment of Fig. 1 with the body-covering portion or bodice-skirt portion 35 in lowered position forming a short skirt or apron.

Fig. 3 is a fragmentary transverse sectional view upon the line 3—3 of Fig. 7.

Fig. 4 is a transverse horizontal view upon the line 4-4 of Fig. 2.

Referring to Figs. 1 to 4, there is shown a shorts construction M with an alternative body-covering portion N, which may also serve as a short skirt or combination bifurcated trunk garment and convertible bodice-skirt portion, as shown in Figs. 1 and 2.

The shorts or bifurcated trunk garment M are provided with the slide fastener arrangement O for carrying slacks

extensions, if desired.

As is shown in Figs. 1 and 2, both the shorts or bi-furcated trunk garment M and the upper body-covering portion or bodice-skirt portion N are provided with slide fastener openings 100 and 101. The upper body-covering portion N has a shirred or pleated construction, as indicated at 102, extending from adjacent the breast-line 104 down to the waistline 105.

At the top of the body-covering garment N there is provided a channel 106 receiving the tie string 107. This

provided a channel 100 receiving the de string 107. This string 107 may be pulled above the breast, as indicated at 108 and then tied into a bow at 109.

As is shown in Figs. 2 and 3, when the body-covering 60 portion or bodice-skirt portion N is lowered, it will form a chart skirt with an ungesthered scallenged edge 110 which a short skirt with an ungathered, scalloped edge 110 which

may have a finishing or edging strip 111 stitched thereto.

The waist-encircling portion of the garment, as indicated at Fig. 2, may have a belt portion 112, which is formed by a folded strip of fabric 113 stitched at 114 to the edges 115 of the shorts portion M and the body cover. the edges 115 of the shorts portion M and the body-covering portion N. This belt portion 115 will be inside the garment when the portion N is used as a body-covering portion, as indicated in Fig. 1.

It will be noted in Fig. 2 that the belt portion 112 is

provided with loops 116 which may receive a belt.

When the garment is used as in the position in Fig. 2, the tie string 107 is in loose position instead of in its tied 75 position as shown in Fig. 4.

At the end of the belt portion 112 there may be provided the snap eye construction 117.

The slide fastener construction O may be used for the attachment of a slacks or trowser extensions.

The garment of Figs. 1 to 4 is particularly useful in forming a combination shorts with an attached short apron or skirt or a combination breast-covering portion and shorts construction or combination bifurcated trunk garment and convertible bodice-skirt portion as shown in 10 Fig. 4.

This combination garment may be made of light-weight material or even for fall or winter wear, where heavier-

weight materials are desirable.

Referring particularly to Fig. 4, it will be noted that Referring particularly to Fig. 4, it will be noted that in the preferred construction the garment is so designed that the edges 150 at the fly opening 100 will contact, as indicated in Fig. 4, when the snap fastener 117 is closed, as indicated in the position shown in Fig. 7, with the string or tie strip 107 in loose condition or loosely tied into a how. In this position the slide fastener 101 is deinto a bow. In this position the slide fastener 101 is de-

sirably closed up to adjacent the snap fastener 117.

The fabric of the shorts section or bifurcated trunk garment N will then form a double pleat extending both forwardly, as indicated at 153 and rearwardly as indicated at 154, to cover the slide fastener opening 101, and this

will cover it from exposure of the fly opening 100.

The forwardly and rearwardly extending double pleat 153-154 will be at the side of the garment as shown in

Fig. 1.

The garment construction as shown in Figs. 1 to 4 par-

ticularly lends itself to sports utilization.

While there has been herein described a preferred form of the invention, it should be understood that the same may be altered in details and in relative arrangement of parts within the scope of the appended claim.

Having now particularly described and ascertained the nature of the invention and in what manner the same is

to be performed, what is claimed is:

A combination bifurcated trunk garment and convertible bodice-skirt portion attached to the lower edges of a waistband, the said bodice-skirt portion in lowered depending position constituting a short skirt over the bi-furcated trunk and in elevated position constituting a furcated trunk and in elevated position constituting a bodice, continuous with the bifurcated trunk and overlying the waistband, the free edge of the convertible bodice-skirt portion having string tightening means to support it in its elevated position, and both the bifurcated trunk and the convertible bodice-skirt having slide fastener for openings in alignment with a side opening in the fly openings in alignment with a side opening in the waistband, the bifurcated trunk portion being provided with a double pleat extending laterally backwardly and forwardly across the outer face of its slide fastener to provide a shield therebetween and the inside of the slide fas-tened fly opening of the convertible bodice-skirt when 55 in its depending position.

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